

## **Appendix J**

### **Projected Changes in Tree Mass in Response to Ambient Ground-level Ozone Exposure During the Period 1997 to 1999, for Species That Showed Only Minor Response**



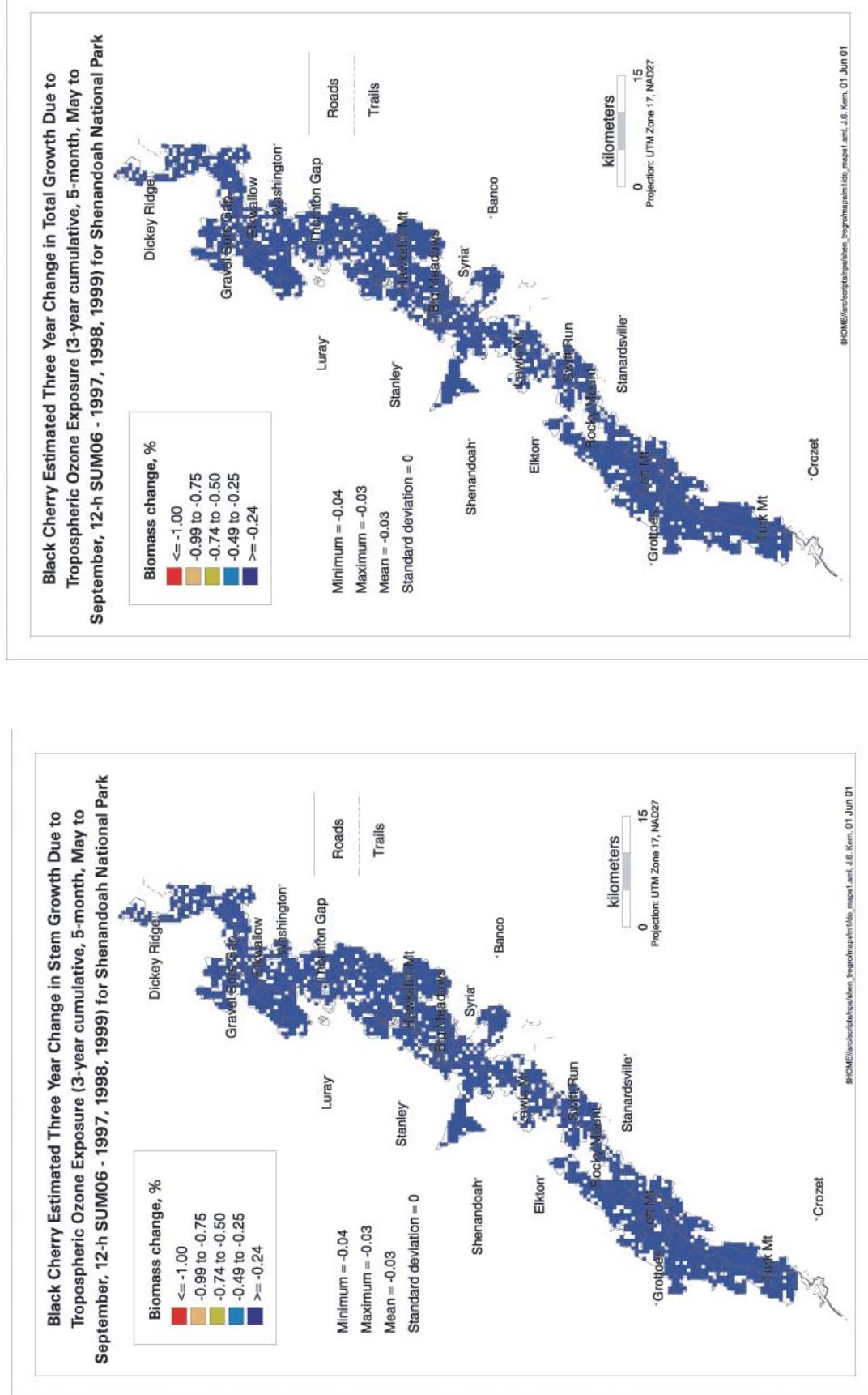


Figure J-1. Predicted change in stem (left) and total (right) mass of black cherry in response to ozone exposures in 1997-1999.

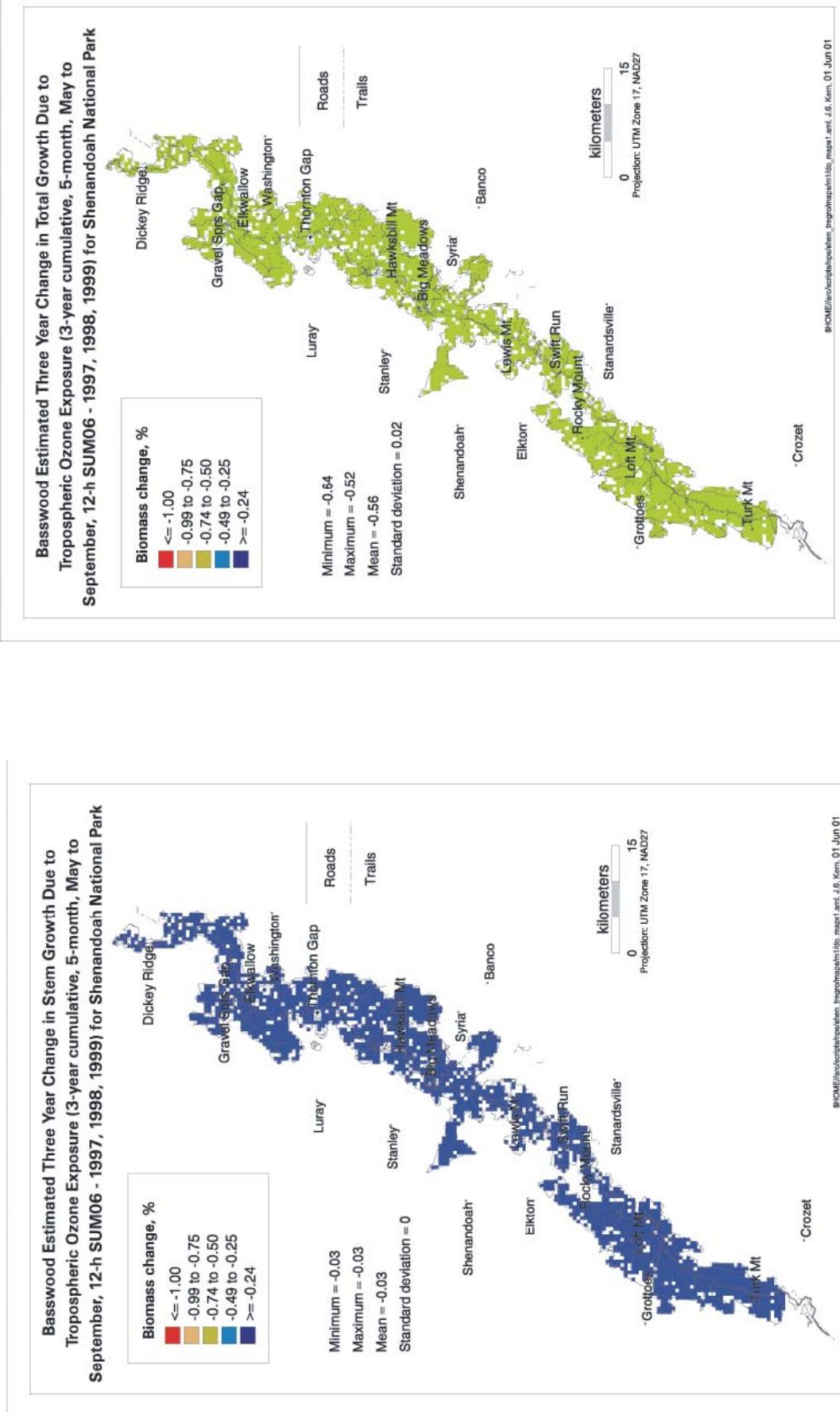


Figure J-2. Predicted change in stem (top) and total (right) mass of basswood in response to ozone exposures in 1997-1999.

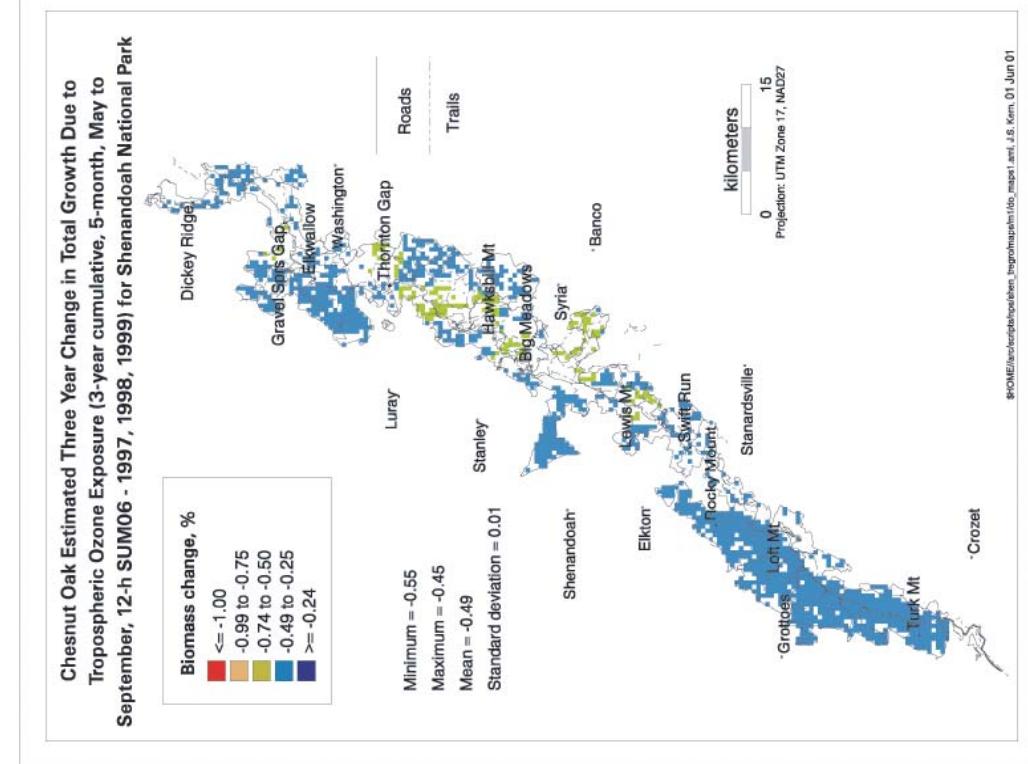
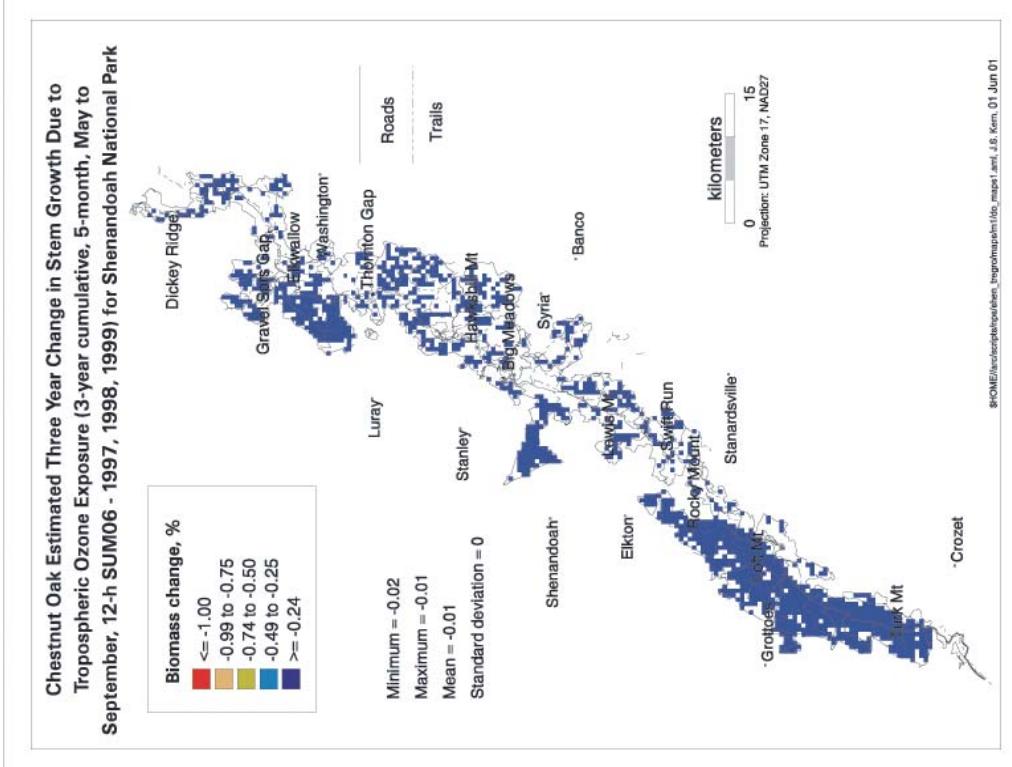


Figure J-3. Predicted change in stem (left) and total (right) mass of chestnut oak in response to ozone exposures in 1997-1999.

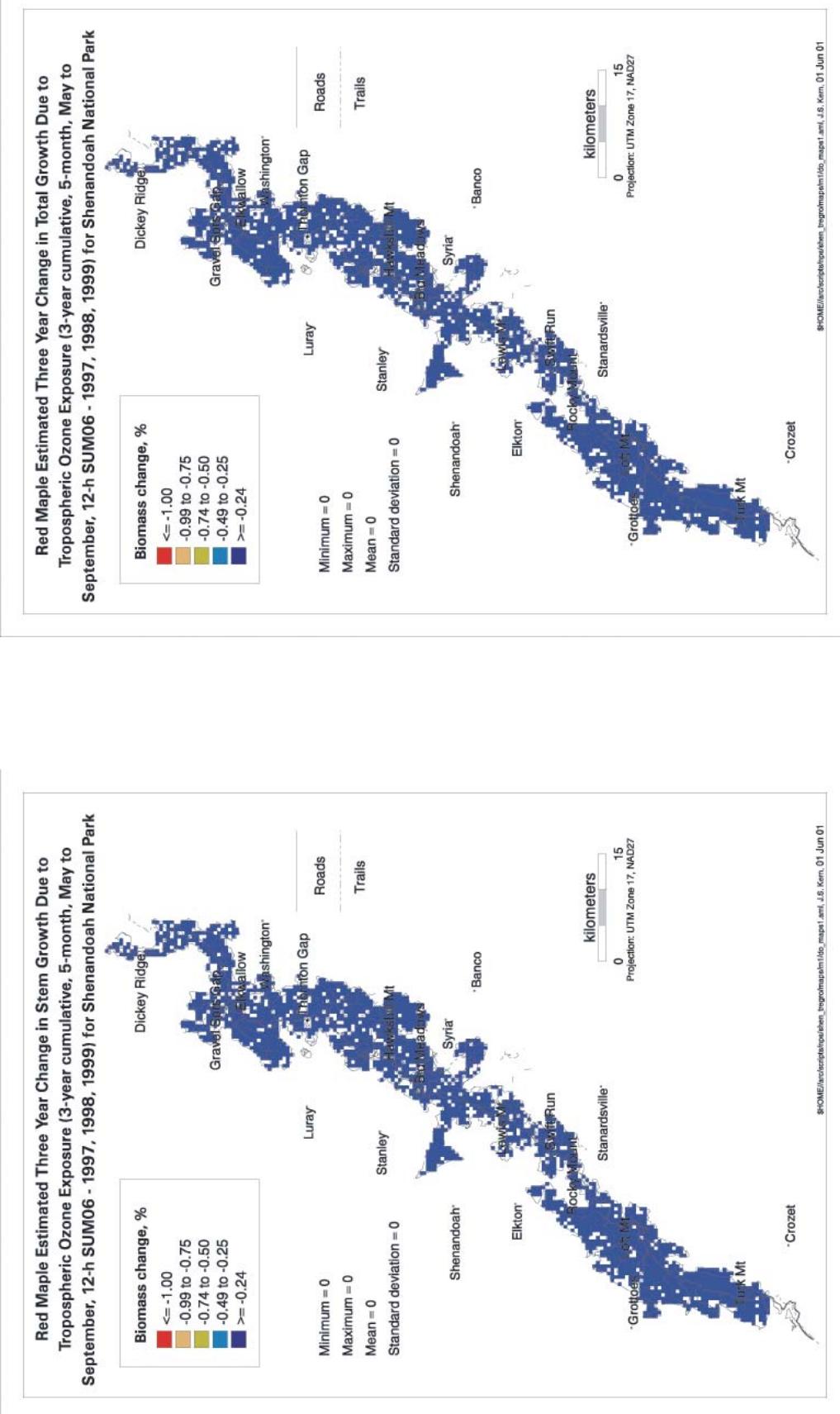


Figure J-4. Predicted change in stem (left) and total (right) mass of red maple in response to ozone exposures in 1997-1999.

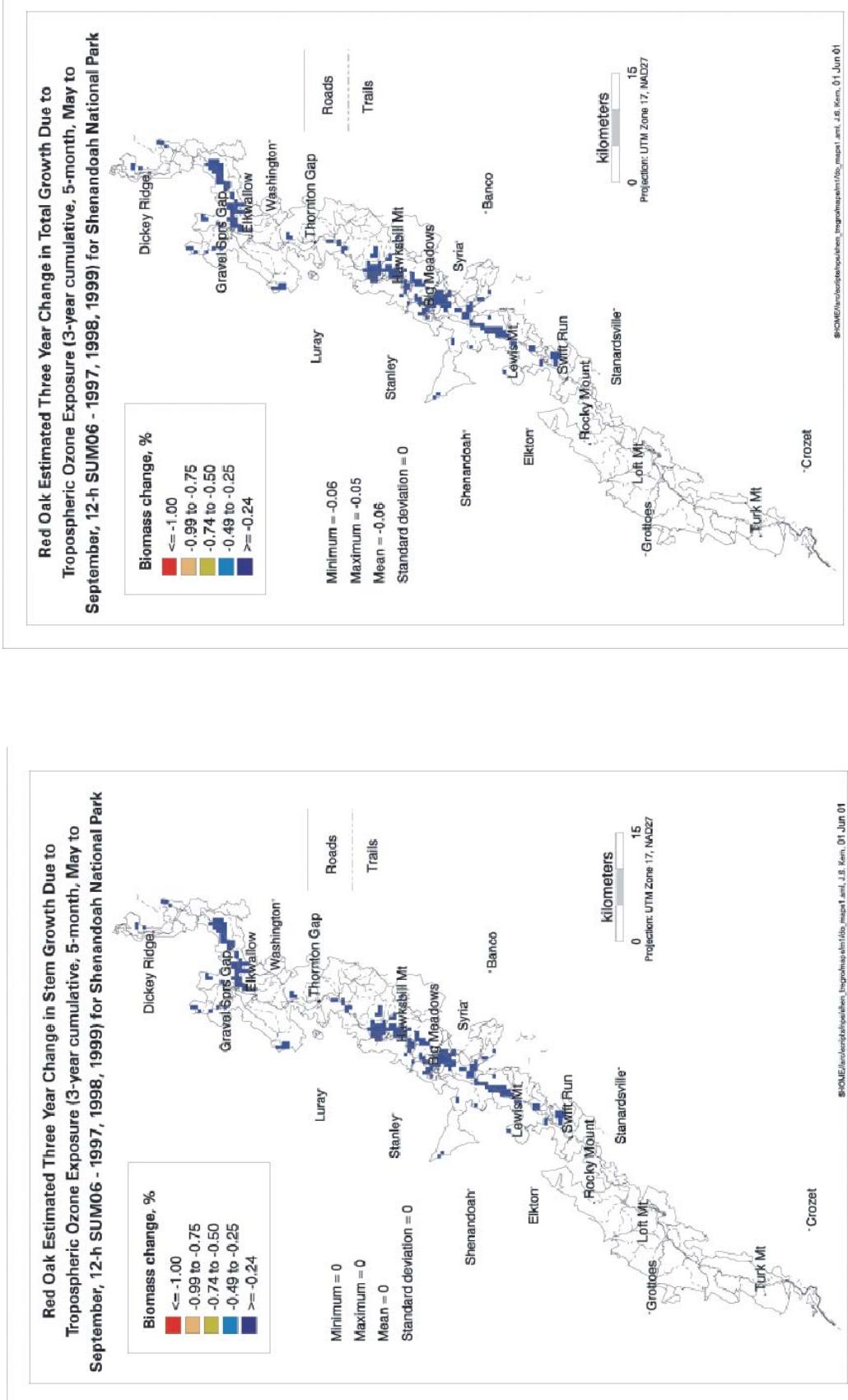


Figure J-5. Predicted change in stem (left) and total (right) mass of red oak in response to ozone exposures in 1997-1999.

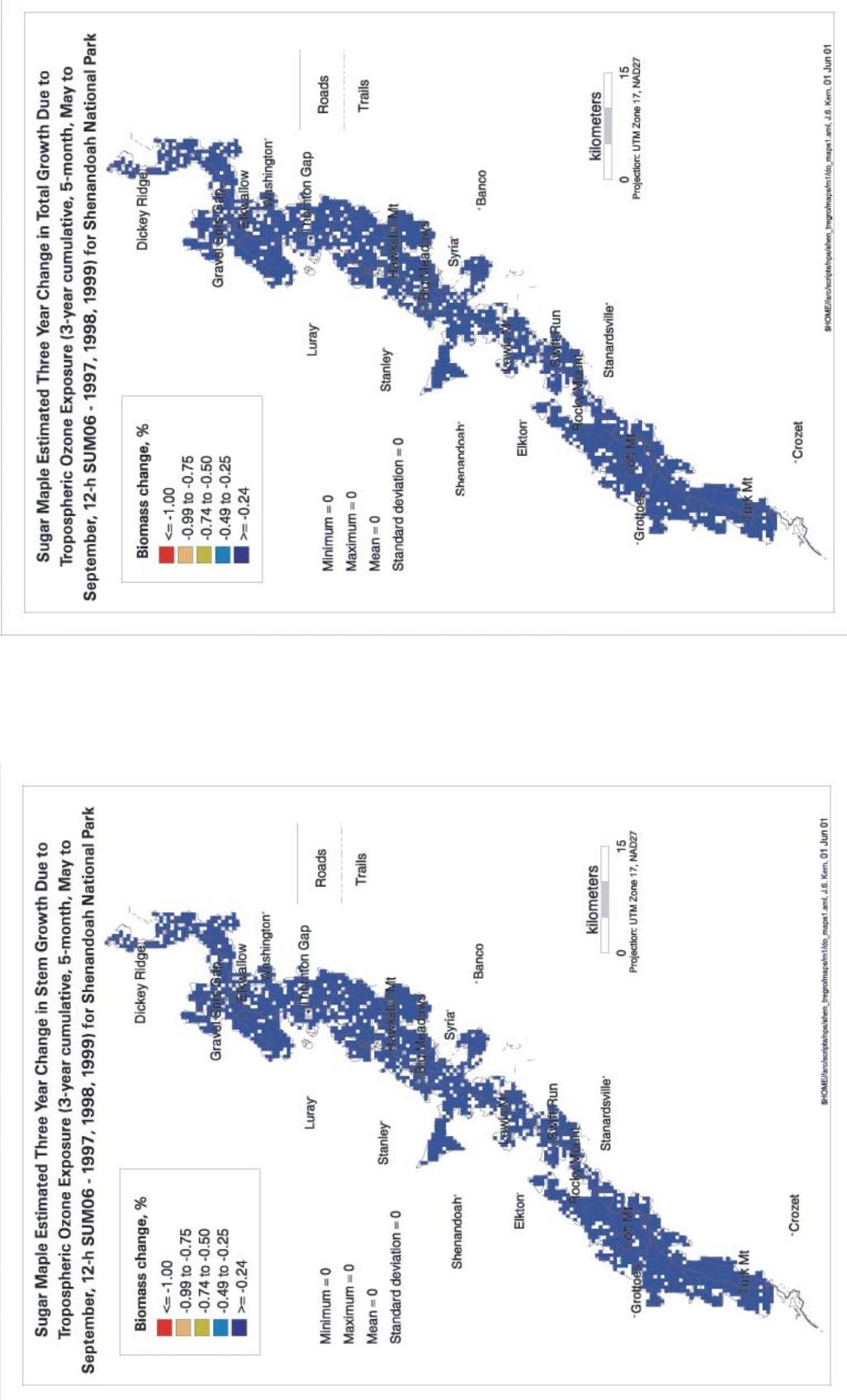


Figure J-6. Predicted change in stem (left) and total (right) mass of sugar maple in response to ozone exposures in 1997-1999.